\$560,000 - 616 Ethan Terrace, Verona

MLS® #1969056

\$560,000

3 Bedroom, 3.50 Bathroom, 2,453 sqft Single Family on 0 Acres

Hawthorne Hills, Verona, WI

Move-in ready! Wonderful 3 bedroom 3.5 bath two story in popular Hawthorne Hills subdivision. Bright and spacious kitchen with quartz counter tops, stainless steel appliances and snack bar. Large living room with gas fireplace, formal dining/office and dinette leading to two-tier deck and patio. Master suite with walk-in closet and private bathroom. Exposed lower level rec room with gas fireplace, game room, bar and full bath. First floor laundry, hardwood floors and much more! Convenient location a short distance to multiple parks and Verona schools!

Listing Courtesy of Pinnacle Real Estate Group Llc

Built in 2005

Essential Information

Status Sold
Detailed Status Sold

Days on Market 4

MLS® # 1969056

Price \$560,000

Bedrooms 3

Bathrooms 3.50

Full Baths 3

Half Baths 1

Year Built

Square Footage 2,453

Acres 0.16

2005



Type Single Family

Style Colonial

Assessed Value \$407,400

Year Assesed 2023 Net Taxes \$7,169 Tax Year 2023

Exterior Vinyl, Brick/Stone

Community Information

Address 616 Ethan Terrace

MLS® Area VERONA - C

Subdivision Hawthorne Hills

City Verona

County Dane

State WI

Zip Code 53593

Interior

Interior Features Walk-in closet(s), Washer, Dryer, Water softener inc, Cable available, At

Least 1 tub, Wood or sim. wood floor, Wet bar

Cooling Forced air, Central air

Fireplace Yes

Fireplaces Gas burning, 2 fireplaces

Exterior

Exterior Features Patio, Deck

Amenities

Garages Attached, 2 car, Opener

Is Waterfront No Golf Course No

School Information

District Verona

Elementary Glacier Edge
Middle Savanna Oaks

High Verona

Room Dimensions

Living Room 13x12

Kitchen 13x12
Dining Room 13x9
Master Bedroom 17x11
Second Bedroom 12x11
Third Bedroom 12x10

Additional Information

Zoning Res

Estimated Finished Above Grade48qft

Fin Part/All Below Grd SqFt 705

Total Finished SqFt 2,453

Short Sale No

REO / Bank Owned No